

ABSTRACT:

A disc brake having a caliper (2), an application device (5) arranged in the caliper on one side of the brake disc (3), and electrically driven adjusting devices (10, 26) on both sides of the brake disc, is characterized in that all adjusting devices (10) on both sides of the brake disc are driven by a single electric motor or two electric motors jointly, in the latter case, the two electric motors (19, 35) being arranged on a joint side of the caliper relative to the brake disc plane, and the at least one electric motor (19) or the electric motors (19) for driving the adjusting devices being arranged outside the caliper.

(Figure 7a)